

IN THE CLAIMS

Please amend the claims as follows:

1. (Cancelled)
2. (Previously Presented) A concentrate comprising a mixture of a pH modifying agent and a naturally occurring pH indicator for colouring water, said naturally occurring pH indicator consisting of an extract of red cabbage, which concentrate can be diluted with water and added to an agricultural chemical for application to crops, soil or animals, the agricultural chemical having an activity that varies with the pH of the water and having an acceptable agricultural activity at a pH within the range of 4-6, wherein the proportions of pH modifying agent and pH indicator in the concentrate are such that when the concentrate is diluted with water and the pH of the water is modified by the pH modifying agent, the pH indicator indicates visually when the pH of the water is in the range of from about 4 to about 6, wherein said pH indicator is present in a concentration of about 27.5% by weight of the concentrate.
3. (Cancelled)
4. (Cancelled)
5. (Cancelled)
6. (Previously Presented) A concentrate according to claim 2 wherein the concentrate comprises 27.5% by weight of the concentrate of the extract of red cabbage, 10.4% by weight of the concentrate of nonyl phenoxy polyoxyethylene glycol, 43.6% by weight of the concentrate of monoortho-phosphoric esters, 2.9% by weight of the concentrate of diorthophosphoric esters, and 15.6% by weight of the concentrate of isopropyl alcohol.
7. (Previously Presented) A method for preparing an agricultural composition which is suitable for application to crops, soil or animals and is added to an agricultural chemical with an activity

which varies with the pH of the water, comprising

A) providing a concentrate comprising a mixture of a pH modifying agent and a naturally occurring pH indicator for coloring water, said naturally occurring pH indicator consisting of an extract of red cabbage, which concentrate can be diluted with water and added to an agricultural chemical for application to crops, soil or animals, the agricultural chemical having an activity that varies with the pH of the water and having an acceptable agricultural activity at a pH within the range of 4-6, wherein the proportions of pH modifying agent and pH indicator in the concentrate are such that when the concentrate is diluted with water and the pH of the water is modified by the pH modifying agent, the pH indicator indicates visually when the pH of the water is in the range of from about 4 to about 6, wherein said pH indicator is present in a concentration of about 10 to about 27.5% by weight of the concentrate; and

B) diluting said concentrate with water so as to effect a color change of the pH indicator of said concentrate.

8. (Previously Presented) A method according to claim 7 wherein the concentrate comprises 27.5% by weight of the concentrate of the extract of red cabbage, 10.4% by weight of the concentrate of nonyl phenoxy polyoxyethylene glycol, 43.6% by weight of the concentrate of monoortho-phosphoric esters, 2.9% by weight of the concentrate of diorthophosphoric esters, and 15.6% by weight of the concentrate of isopropyl alcohol

9. (New) A concentrate as claimed in claim 3, in which the pH modifying agent includes an acid selected from the group consisting of acetic acid, orthophosphoric acid and citric acid.